



GOVERNMENT OF THE DISTRICT OF COLUMBIA
CONSTRUCTION CODES COORDINATING BOARD
c/o DCRA– 1100 4th Street SW, Washington, DC 20024

CODE CHANGE PROPOSAL FORM

PAGE 1 OF 2

CODE: Mechanical Code

SECTION NO. 202

SUBCOMMITTEE AMENDMENT NO. MechC-M-2-2-13

PROPOSING SUBCOMMITTEE: Mechanical TAG CHAIR: Lourenco PHONE: 202-966-0042

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DATES OF PROPOSAL: 4/25/12

CCCCB PRESENTATION: 5/11/12

CCCCB APPROVAL: 5.21.12

CHECK ONE



Revise section to read as follows:



Add new section to read as follows:



Delete section and substitute the following:



Delete section without substitution.

TYPE ALL TEXT IN 12-POINT TIMES NEW ROMAN FONT

~~LINE THROUGH TEXT TO BE DELETED~~ (highlight text, under Format, click font and check strikethrough)

UNDERLINE TEXT TO BE ADDED

Use additional sheets of the form, if necessary.

See next page

Anticipated impact of code change on cost of construction (CHECK ONE)



Increase



Decrease



Negligible



Unknown

Per 1,000 SF single-family dwelling

to

Per 1,000SF of commercial building

to

JUSTIFICATION OF CHANGE:

Please reference one or more of the criteria required



To address a critical life/safety, health, general welfare need.



To address a specific District of Columbia policy or statute



For consistency with federal, or with reference to the Metro DC area (MD, VA) codes



Address a unique character issue in the District of Columbia



Correction of errors and omissions



Other (explain)

To correct model code definition that is formally inaccurate.

NOTE: May require companion amendments to all other model codes Chapter 2.



SECTION 202 GENERAL DEFINITIONS

Strike the definition of Third Party Tested from Section 202 of the International Mechanical Code in its entirety and insert new definition of Third Party Tested to the Mechanical Code in its place to read as follows:

THIRD PARTY TESTED. Product, material or system that has undergone successfully a
~~P~~procedure by which an approved testing laboratory provides documentation that such a product,
material or system conforms to specified requirements.